

<b>FORM PTO-1449 (Modified)</b>  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>	<b>ATTY. DOCKET NO.</b> YOR9/2001/0536US1	<b>SERIAL NO.</b> 09/883,415
	<b>APPLICANT: RUDOLF M. BOLLE, ET AL</b>	
	<b>FILING DATE:</b> Herewith 06/18/2001	<b>GROUP:</b> 2175

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REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
EXAMINER INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPRO.)
15	AA	5,151,788	9/29/92	Blum	345	725	
15	AB	5,696,866	12/9/97	Iggulden, et al	386	46	
15	AC	5,343,251	8/30/94	Nafeh	348	571	
15	AD	5,708,477	1/13/98	Forbes	348	582	
15	AE	6,138,130	10/24/00	Adler, et al	715	503	
15	AF	5,428,733	6/27/95	Carr	345	809	
15	AG	5,434,965	7/18/95	Matheny, et al	345	710	
15	AH	6,055,548	4/25/00	Comer, et al	715	503	
15	AI	5,924,077	7/13/99	Beach, et al	705	10	

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AJ							

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
15	AK Lecture Notes in Computer Science, 1614, D.P. Huijsmans, Arnold W.M. Smeulders (Eds.), Visual Information and Information Systems, Third International Conference, VISUAL'99 Amsterdam, The Netherlands, June 1999 Proceedings; Local Color Analysis For Scene Break Detection Applied To TV Commercials Recognition, Juan Maria Sanchez, Xavier Binefa, Jordi Vitria and Petia Radeva, pp. 237-244
15	AL WACV Proceedings of the Third IEEE Workshop on Applications of Computer Vision, Dec. 2-4, 1996; "Veggie Vision": A Produce Recognition System, R.M. Bolle, J.H. Connell, N. Haas, R. Mohan, G. Taubin, pp. 244-251
15	AM Finding Pirated Video Sequences on the Internet, Piotr Indyk, Giridharan Iyengar, Narayanan Shivakumar

15	AN	Video Sequence Matching, Rakesh Mohan
15	AO	Feature Based Indexing For Media Tracking, Arun Hampapur and Ruud Bolle
15	AP	On the Detection and Recognition of Television Commercials, R. Leinhardt, C. Kuhmunch and W. Effelsberg, pp. 509-516
15	AQ	International Conference on Pattern Recognition, September 3-7, Volume 1, Computer Vision and Image Analysis, A. Sanfeliu, J.J. Villanueva, M. Vanrell, R. Alquezar, J.O. Eklundh, Y. Aloimonos; Automatic Genre Identification For Content-Based Video Categorization, Ba Tu Truong, Chitra Dorai, pp. 230-233.
15	AR	Video Classification Based On HMM Using Text and Faces, Nevenka Dimitrova, Lalitha Agnihotri and Gang Wei.
15	AS	Video Skimming and Characterization Through The Combination of Image and Language Understanding Techniques, Michael A. Smith and Takeo Kanade, February 3, 1997, CMU-CS-97-111, School of Computer Science, Carnegie Mellon University, Pittsburgh, PA 15213, pp. 1-11.
15	AT	Intelligent Multimedia Information Retrieval, Mark T. Maybury, AAAI Press/The MIT Press, Towards Content-Based Browsing of Broadcast News Video, Inderjeet Mani, David House, Mark Maybury, The MITRE Corporation; Morgan Green, School of Computer Science, Carnegie Mellon University, pp. 241-258.
15	AU	Speech Transcript Analysis for Automatic Search, Anni R. Coden, Eric W. Brown, pp. 1-9.
15	AV	Multi-Paragraph Segmentation of Expository Text, Marti A. Hearst, Computer Science Division, 571 Evans Hall, University of California, Berkeley, Berkeley, CA 94720 and Xerox Palo Alto Research Center, pp. 1-8.
15	AW	An Automatic Method of Finding Topic Boundaries, Jeffrey C. Reynar, Department of Computer and Information Science, University of Pennsylvania, Philadelphia, Pennsylvania, USA.
15	AX	Text Segmentation by Topic, Jay M. Ponte and W. Bruce Croft, pp. 1-13
15	AY	Text Segmentation Based on Similarity Between Words, Hideki Kozima, Course in Computer Science and Information Mathematics, Graduate School, University of Electro-Communications, 1-5-1, Chofugaoka, Chofu, Tokyo 182, Japan
15	AZ	Combining Multiple Knowledge Sources For Discourse Segmentation, Diane J. Litman, Rebecca J. Passonneau
15	BA	Text Segmentation Using Exponential Models, Doug Beeferman, Adam Berger, John Lafferty, School of Computer Science, Carnegie Mellon University

EXAMINER

*Thuy Pardo*

DATE CONSIDERED

*1/6/07*

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.